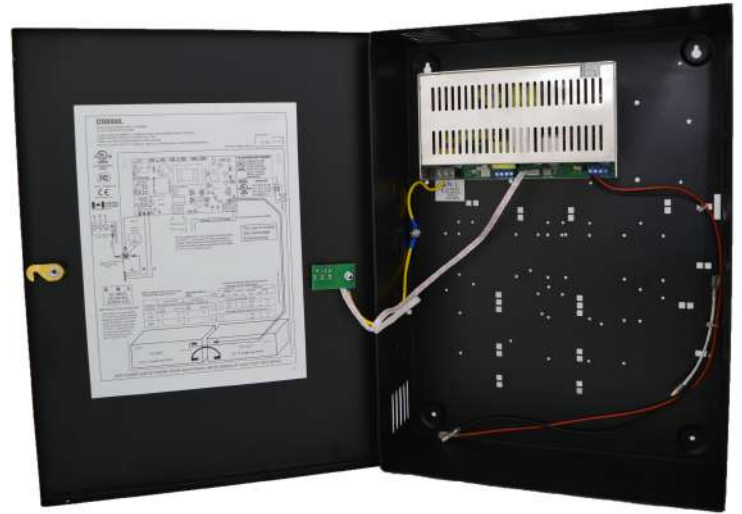


6 Amp Power Supply UL; ULC Listed

- Input 120/240vac
- Output 12/24vdc total of 7.5Amp
- 1 Output 6.0Amp
- Battery Charger 1.5Amp
- Battery Capacity up to 17Ah
- Listing: ULC527, ULC318, ULC608939-11-1
ULC-S533 Egress Door, UL 294, UL864, UL603
EMC: Industry Canada FCC, EN



Technical Specifications

Output Voltage	12/24 Vdc Regulated. Class E, unsupervised
Output Amperage	6 Amp
Ripple	50 mVp-p max
Charging Current	1.5A Max, and not part of max output rating
Battery Charging Voltage	13.8V/27.6V Nominal
Operating Temperature	0°C to 49°C
Dimensions	48.3 cm x 34.2 cm x 13 cm (19" x 13.5" x 5")
Weight	5.9 kg (13 lbs)

Performance Ratings

UL 294 Performance Levels:

Model	Product Type	Line Security	Destructive Attack	Endurance	Standby Power
DX600UL	Power Supply	I	I	IV	III (when used with 12Ah battery "output is limited to maximum 4 Amps" III (when used with 17.2Ah battery

CAN/ULC-60839-11-1 Performance Grades:

Model	Product Type	Grade	Grade Achievement
DX600UL	Power Supply	3 (when used with 12Ah battery) "output is limited to maximum 4 Amps" 3 (when used with 17.2Ah battery)	Connect AC & Battery Trouble Outputs to a Grade 3 Control Unit, to achieve Grade 3.



DX600UL

REGULATED POWER SUPPLY CHARGER
UL/ULC LISTED AS FOLLOWS:

UL294, CAN/ULC-60839-11-1, CAN/ULC-S533 FOR ACCESS CONTROL SYSTEM
UL864, CAN/ULC-S527 FOR COMMERCIAL FIRE
UL603, ULC-S318 FOR BURGLARY ALARM SYSTEM

NOTE: PLEASE REFER TO DX600UL INSTALLATION MANUAL, PART NO:PX6000 REV:01

DATE OF MFG:

PART NO:PX6001 REV:01



I.T.E. POWER SUPPLY
E220695



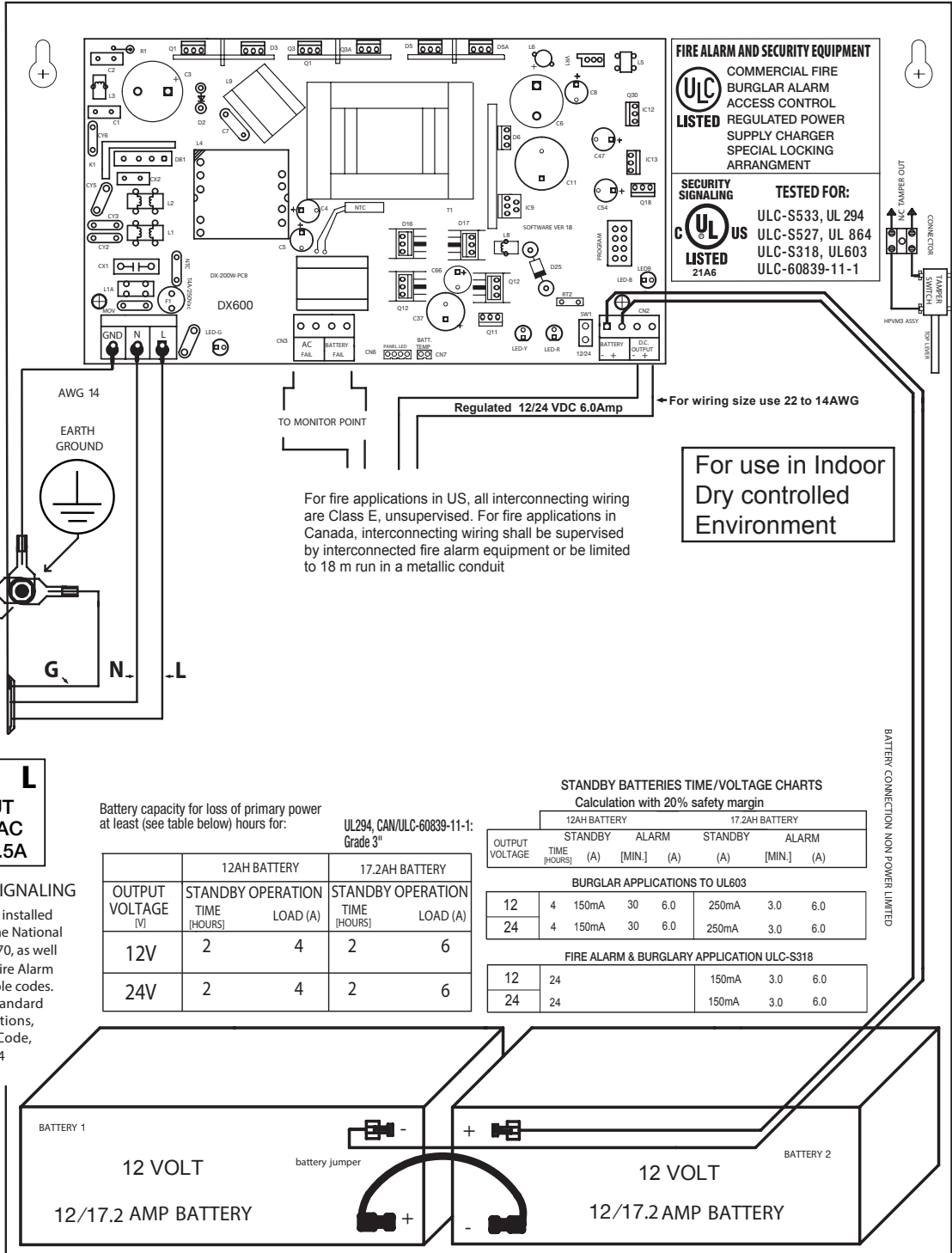
REG# T1880475-02



REG#T1880475-01



REG# T1880475-03



G N L
AC INPUT
 120-240 VAC
 50-60Hz 2.5A

FIRE PROTECTIVE SIGNALING

This Product must be installed in compliance with the National Electrical Code NFPA70, as well as NFPA72 Nation a Fire Alarm Code and all applicable codes. CSA C22.1, Safety Standard for Electrical Installations, Canadian Electrical Code, Part I, CAN/ULC-S524

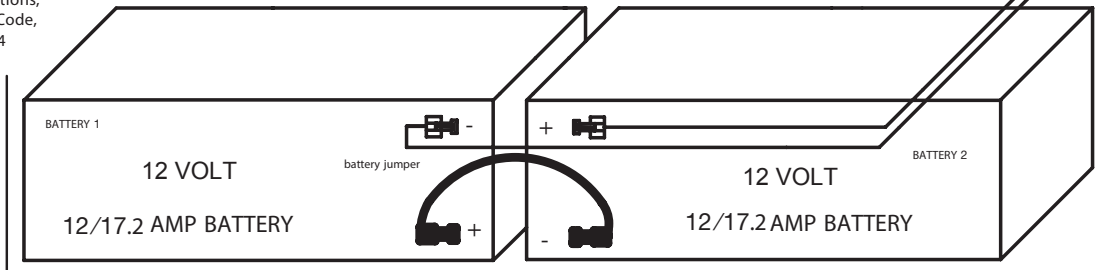
Battery capacity for loss of primary power at least (see table below) hours for:

UL294, CAN/ULC-60839-11-1: Grade 3"

OUTPUT VOLTAGE (V)	12AH BATTERY		17.2AH BATTERY	
	STANDBY OPERATION TIME (HOURS)	LOAD (A)	STANDBY OPERATION TIME (HOURS)	LOAD (A)
12V	2	4	2	6
24V	2	4	2	6

STANDBY BATTERIES TIME/VOLTAGE CHARTS
 Calculation with 20% safety margin

OUTPUT VOLTAGE	TIME (HOURS)	12AH BATTERY		17.2AH BATTERY	
		STANDBY (A)	ALARM (MIN.)	STANDBY (A)	ALARM (MIN.)
BURGLAR APPLICATIONS TO UL603					
12	4	150mA	30	6.0	250mA 3.0 6.0
24	4	150mA	30	6.0	250mA 3.0 6.0
FIRE ALARM & BURGLARY APPLICATION ULC-S318					
12	24			150mA	3.0 6.0
24	24			150mA	3.0 6.0



KEEP POWER LIMITED WIRING FROM NON POWER LIMITED WIRING AT LEAST 0.25" INCH APART

*Design and specifications are subject to change without notice.